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	Paper entitled "Submission of Prior Art Under 37 CFR 1.501, 6 pages.
1.	Presentation slides entitled <u>System-on-chip (SOC) and its Effect on Microcomputer Bus Products</u> , as presented to the VMEbus Standards Organization (VSO) on July 21, 1999, in Vancouver, B.C., Canada, 31 pages.
2.	Technical reference manual entitled <u>VME64 to PCI Bridge System-on-Chip (SoC)</u> , first published by Silicore Corporation on December 7, 2002, 129 pages.
3.	VHDL source code files representing the VMEcore entity and testbench, as produced by Silicore Corporation's parametric core generator known as <u>The VMEbus Interface Writer™</u> on February 14, 2002, 46 pages.
4.	VHDL source code files representing the VMEcore entity as distributed with the <u>VME64 to PCI Bridge System-on-Chip (SoC)</u> , and described at §4.7.3 <u>VHDL Synthesis and Test</u> (p. 81) in the technical reference manual, 31 pages.
5.	<u>WISHBONE System-on-Chip (SoC) Interconnection Architecture for Portable IP Cores</u> , Revision B.2, dated October 10, 2001, 109 pages.
6.	Press release from Altium Ltd. (Sydney, Australia) entitled <u>Altium Unveils new 'Board-on-Chip' Technology</u> , dated April 28, 2003, 3 pages.
7.	Press release from Altium Ltd. (Sydney, Australia) entitled <u>Altium Introduces Systems Focus to FPGA Design with Nexar</u> , dated November 17, 2003, 5 pages.

Date Considered

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